

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,311,394 B2
APPLICATION NO. : 10/549674
DATED : December 25, 2007
INVENTOR(S) : Ishikawa et al.

Page 1 of 5

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 1:

Line 10, "a" (second occurrence) should read --an--.
Line 15, "are that eject" should read --involve ejecting--.
Line 21, "(1986)and" should read --(1986) and--.
Line 47, "together(hereinafter" should read --together (hereinafter--.
Line 48, "deferent" should read --different--.

COLUMN 2:

Line 39, "referred" should read --referred to--.
Line 45, "occur" should read --occurs--.
Line 54, "to be uneveness" should read --resulting in uneven--.
Line 67, "forwarding" should read --forward--.

COLUMN 3:

Line 6, "forwarding" should read --forward--.
Line 27, "head" should read --heads--.
Line 39, "ejected and landed to" should read --is ejected and lands on--.
Line 40, "adheres" should read --adhere--.

COLUMN 4:

Line 2, "landed" should be deleted.
Line 17, "an" should read --a--.
Line 63, "remain" should read --remains--.

COLUMN 5:

Line 25, "a" should be deleted.

COLUMN 6:

Line 57, "successive two scanning" should read --two successive scans--.

COLUMN 7:

Line 23, "successive two scanning" should read --two successive scans--.
Line 64, "a" should read --an--.

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,311,394 B2
APPLICATION NO. : 10/549674
DATED : December 25, 2007
INVENTOR(S) : Ishikawa et al.

Page 2 of 5

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 8:

Line 20, "of-the" should read --of the--.
Line 32, "successive two scanning" should read --two successive scans--.
Line 64, "successive two scanning" should read --two successive scans--.

COLUMN 10:

Line 42, "successive two scanning" should read --two successive scans--.

COLUMN 11:

Line 8, "successive two scanning" should read --two successive scans--.
Line 33, "scanning,means" should read --scanning means--.
Line 51, "the-scanning" should read --the scanning--.

COLUMN 12:

Line 18, "successive two scanning" should read --two successive scans--.
Line 51, "successive two scanning" should read --two successive scans--.

COLUMN 13:

Line 30, "a" (first occurrence) should be deleted.
Line 51, "an" should read --a--.

COLUMN 14:

Line 35, "laps" should read --lapse--.
Line 60, "oxide.2, 4,7,9-tetramethyl-5-decyne-4,7-diol" should read
--oxide-2,4,7,9-tetramethyl-5-decyne-4,7-diol--.

COLUMN 16:

Line 26, "move" should read --to move--.
Line 30, "move" should read --to move--.
Line 46, "precedently" should read --preceding--.
Line 47, "precedently" should read --preceding--.
Line 63, "landed" should read --made to land--.

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,311,394 B2
APPLICATION NO. : 10/549674
DATED : December 25, 2007
INVENTOR(S) : Ishikawa et al.

Page 3 of 5

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 17:

Line 7, "vicinity" should read --in the vicinity of--.
Line 66, "whole" should read --all--.

COLUMN 18:

Line 10, "whole" should read --all--.
Line 62, "A=(n-a)×xp." should read --A=(n-a)×p--.

COLUMN 19:

Line 51, "describe" should read --described--.

COLUMN 20:

Line 20, "comes" should read --to come--.
Line 43, "is" should be deleted.

COLUMN 21:

Line 44, "the" (first occurrence) should be deleted.

COLUMN 22:

Line 6, "kept remain" should read --maintained--.
Line 46, "plolyal-" should read --polyal- --.
Line 49, "anlogs" should read --analogs--.
Line 56, "weigh" should read --weight--.

COLUMN 23:

Line 32, "C.I. Pigment Yellow 16," should be deleted.
Line 36, "Red57" should read --Red 57--.
Line 40, "C.I. Pigment" should be deleted.
Line 41, "Blue 22, C.I. Pigment Blue 4," should be deleted.
Line 66, "soluble in aqueous solution" should read --are soluble in the aqueous solution of--.

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,311,394 B2
APPLICATION NO. : 10/549674
DATED : December 25, 2007
INVENTOR(S) : Ishikawa et al.

Page 4 of 5

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 24:

Line 6, "kept" should read --kept in a--.
Line 13, "sued" should read --used--.
Line 17, "hyrooxide," should read --hydroxide,--.

COLUMN 25:

Line 5, "comprises" should read --comprise--.
Line 7, "containing" should read --contains--.
Line 10, "and:the" should read --and the--.
Line 19, "is" should read --it is--.
Line 20, "need" should read --needs--, and "preferable to be" should read --preferably--.
Line 38, "high-speeds and" should read --high-speed sand--.

COLUMN 26:

Line 27, "parts" should read --part--.
Line 57, "Chemial)" should read --Chemical)--.

COLUMN 28:

Line 3, "shown" should read --shown in--.
Line 60, "adjacent-two" should read --two adjacent--.

COLUMN 29:

Line 25, "such" should be deleted.

COLUMN 30:

Line 45, "cans." should read --scans.--.
Line 57, "The most" should read --Most--.

COLUMN 31:

Line 13, "cans" should read --scans--.

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 7,311,394 B2
APPLICATION NO. : 10/549674
DATED : December 25, 2007
INVENTOR(S) : Ishikawa et al.

Page 5 of 5

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

COLUMN 32:

Line 34, "row" should read --a row--.
Line 35, "row" should read --a row--.
Line 67, "feeding" should read --feeding of the--.

COLUMN 33:

Line 52, "other" should read --another--.

COLUMN 34:

Line 9, "are" should be deleted.

Signed and Sealed this

Tenth Day of March, 2009



JOHN DOLL
Acting Director of the United States Patent and Trademark Office